Mohammed Rinshad

Full Stack Developer — .NET & React

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GitHub — LinkedIn — Portfolio

Professional Summary

Full Stack Developer with strong experience in designing and developing scalable web applications using C#, ASP.NET Core, Entity Framework Core, Dapper, and MS SQL Server. Skilled in building RESTful APIs, integrating React.js frontends, and optimizing database performance. Focused on clean architecture, maintainable code, and delivering reliable features in Agile development environments.

Technical Skills

Programming: C#, JavaScript, SQL, HTML5, CSS3
Backend: ASP.NET Core, Entity Framework Core, ADO.NET, Dapper, RESTful APIs
Database: MS SQL Server, Stored Procedures, Query Optimization
Frontend: React.js, Context API, Tailwind CSS, Bootstrap
Cloud & Hosting: Microsoft Azure (App Service), Azure SQL Database, Azure Deployment
Tools: Git, GitHub, Visual Studio, VS Code, npm, SSMS
Concepts: OOP, Debugging, Clean Architecture, API Integration, Performance Optimization, Agile/Scrum
Soft Skills: Communication, Problem-Solving, Adaptability, Quick Learning

Professional Experience

Full Stack Developer Intern – Bridgeon Solutions LLP, Calicut — Apr 2025 – Present

– Developed and extended RESTful APIs using ASP.NET Core and C# for core application features.
– Worked with Entity Framework Core and Dapper to manage data access and improve query speed.
– Created and modified SQL Server tables, stored procedures, and optimized queries.
– Integrated backend API endpoints with React.js components for smooth data flow.
– Built responsive and reusable UI components using React.js, Tailwind CSS, and Bootstrap.
– Actively participated in feature development, bug fixing, and testing as part of day-to-day sprint work.
– Collaborated with team members during Agile sprints, technical discussions, and code reviews.
– Identified and resolved application issues to improve stability, performance, and overall user experience.

Projects

Smart Serve ERP – Vehicle Service Management System — Sep 2025 – Nov 2025

– Developed a full-stack ERP system to handle vehicle service workflows and inventory management processes.
– Built RESTful APIs using ASP.NET Core with JWT-based authentication and role-based access control.
– Implemented inventory management, service job cards, technician assignment, and spare-part tracking.
– Integrated backend services with a React.js frontend to deliver a responsive ERP dashboard experience.
– Optimized database operations using Dapper along with SQL Server stored procedures efficiently.
– **Tech Stack:** ASP.NET Core Web API, SQL Server, Dapper, React.js

SmartDesk – Office & Employee Management System (Group) — Nov 2025 – Present

– Contributed to backend development of a multi-tenant office and employee management system.
– Developed RESTful APIs for employee onboarding, roles, departments, and access control.
– Implemented authentication, role-based access, user status checks, and subscription validations.
– Worked with Entity Framework Core (code-first), SQL Server, and GitHub for version control and CI.
– Tested and validated APIs using Postman following RESTful and clean architecture practices.
– **Tech Stack:** ASP.NET Core, EF Core, SQL Server, Dapper,React.js,Redux.js, GitHub, GitHub Actions

Education

Bachelor of Computer Applications (BCA)

University of Calicut   2022 – 2025